AMENDMENT TO THE CLAIMS:

Please amend claims 1-10 as follows:

1. (Currently amended) Process of navigating on a computer network with a data processing device comprising, ~~on the one hand,~~ a screen (52) smaller than the size of a server page (11), <u>wherein the server page (11)</u> ~~which~~ comprises information (13) and <u>selection</u> zones (12) for selecting other pages (11) and~~, on the other hand,~~ <u>wherein the processing device further comprises</u> means (55, 56) for designating a <u>selection</u> zone (12) of the <u>server page (11)</u> ~~screen (52)~~, <u>the process comprising</u> ~~a process in which~~ <u>locating</u> the selection zones (12)<u>,</u> ~~are located, they are supplied~~ <u>transmitting the selection zones</u> (12) to the screen (52)~~, to the exclusion of the information (13), the screen displays them~~ <u>and displaying the selection zones (12)</u> as a block of data, <u>without displaying other information (13) that was displayed with the selection zones on a page</u>, and calling up another page (121 to 125) ~~is called up~~ by designating one of the displayed zones (12).

2. (Currently amended) Process according to claim 1, wherein data input fields are also displayed <u>with the zones (12)</u>, ~~which are associated, using the designation means (55, 56), with~~ <u>in which data can be entered by selecting the field using a cursor means (56) and entering data using the input means (55)</u>.

3. (Original) Process according to claim 1, wherein the selection zones (12) are made to scroll when the total size thereof exceeds that of the screen (52).

4. (Currently amended) Process according to claim 1, wherein the data processing device ~~comprising~~ <u>further comprises</u> a printer, <u>and wherein</u> the screen (52) is ~~artificially~~ enlarged to the size of the server page (11) ~~by~~ <u>when</u> printing (54) the ~~whole thereof~~ <u>data displayed on the screen (52)</u>.

5.   (Original) Process according to claim 1, wherein the selection zones (12) and a window scanning the page (11) are displayed alternately on the screen (52).

6.   (Currently amended) Facsimile machine ~~for implementation of the process of claim 1,~~ comprising:
means (51) for analysis of pages,
means (50, 58) for receiving pages of electronic information (11) associated with the means (51) for analysis of the pages (11),
said means for receiving pages being arranged to detect therein selection zones (12) for selection of other pages (121 to 125), ~~characterized in that~~
wherein the ~~analysis~~ means (51) for analysis of pages are arranged to supply the selection zones (12), as a block of data for display, to a display means (52), ~~associated with~~ and
further comprising input means (55, 56) for designating a displayed selection zone (12) on the display means, and
further comprising ~~for the control of~~ means (57) for ~~calling~~ communicating with at least one server (2,3) to call up ~~of another page~~ one of the other pages (121, 125) that has been selected.

7.   (Original) Facsimile machine according to claim 6, wherein means (50) are provided for storing a designated zone.

8.   (Currently amended) Facsimile machine according to claim 6, wherein the ~~designation~~ input means (55, 56) for designating selection zones are arranged in order to recall a previous page on request.

9.   (Currently amended) Facsimile machine according to claim 6, wherein the ~~designation~~ input means (55, 56) for designating selection zones are arranged to command, ~~by~~ the ~~call~~ means for communicating (57), to execute a repetition of the sending of a page (11) by a server.

10.   (Currently amended) Facsimile machine according to claim 6, wherein means (53) are provided for controlling a printer (54~~,~~) ~~which are~~ <u>said means being</u> arranged to convert a page in HTML format into a page in pixel format.